Amendments to the Claims:

Please cancel claims 1, 6 and 12. Please amend claims 5, 9, 10, 11, and 13. This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1-4. (Canceled)

5. (Currently Amended) A system for obstructing a lung passageway to a lung tissue segment, said system comprising:

an access catheter having a proximal end, a distal end, and at least one lumen extending therethrough~~,~~; and

~~an obstruction device~~ a valve deployable within the lung passageway having an inlet port adapted for ~~aspirating~~ suctioning the lung tissue segment through the inlet port,

wherein the ~~obstruction device~~ valve is ~~introduceable~~ introducible by the access catheter.

6-8. (Canceled)

9. (Currently Amended) A method for lung volume reduction, said method comprising:

~~releasing~~ deploying an obstructive device comprising a valve in a lung passageway to a lung tissue segment; ~~and~~

passing a suction catheter through the valve so that the suction catheter is in fluid communication with the lung tissue segment;

~~aspirating~~ suctioning the segment with the suction catheter through the ~~released obstructive device~~ deployed valve to at least partially collapse the lung segment.

10. (Previously presented) A method for lung volume reduction, said method comprising:

deploying an obstructive device comprising a valve in a lung passageway to a lung tissue segment; and

~~aspirating~~ suctioning the segment through the deployed ~~obstructive device~~ valve to at least partially collapse the lung segment.

11. (Currently Amended) The method of claims 9 or 10, further comprising the step of delivering the ~~obstructive device~~ valve to the lung tissue segment through an internal lumen of an access catheter.

12. (Canceled)

13. (Currently Amended) A kit comprising:

an obstruction device comprising a valve deployable within a lung passageway; and

instructions for use according to a method of lung volume reduction comprising:

deploying ~~an obstructive device~~ the valve in a lung passageway to a lung tissue segment; and

~~aspirating~~ suctioning the segment through the deployed ~~obstructive device~~ valve to at least partially collapse the lung segment.

14. (New) The method of claim 13, wherein the valve is deployed through an access catheter.